

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	(operator or call center or server) same receiv\$3 near5 (message or text or email or electronic mail or e-mail) same (conver\$10 or
Display:	<input type="text" value="10"/> Documents in Display Format: <input type="text" value="TI"/> Starting with Number <input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

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Clear

Interrupt

Search History

DATE: Friday, January 23, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side		
<i>DB=PGPB,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L8</u> (operator or call center or server) same receiv\$3 near5 (message or text or email or electronic mail or e-mail) same (conver\$10 or translat\$6) same (transmit\$6 or send\$3 or forward\$3 or transfer\$6) same (user\$2 or subscriber\$2) near5 (mailbox or voice mail)	12	<u>L8</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L7</u> (operator or call center or server) same receiv\$3 near5 (message or text or email or electronic mail or e-mail) same (conver\$10 or translat\$6) same (transmit\$6 or send\$3 or forward\$3 or transfer\$6) same (user\$2 or subscriber\$2) near5 (mailbox or voice mail)	17	<u>L7</u>
<u>L6</u> (operator or call center or server) same receiv\$3 near5 (message or text or email or electronic mail or e-mail) same (conver\$10 or translat\$6) near5 (audio or voice)same (transmit\$6 or send\$3 or forward\$3 or transfer\$6) same (user\$2 or subscriber\$2) near5 (mailbox or voice mail)	9	<u>L6</u>
<u>L5</u> (operator or call center or server) near5 (message or text or email or electronic mail or e-mail) near5 (conver\$10 or translat\$6) near5 (audio or voice)same (transmit\$6 or send\$3 or forward\$3 or transfer\$6) near5 (user\$2 or subscriber\$2) near5 (mailbox or voice mail)	2	<u>L5</u>

<u>L4</u>	l3 same (translat\$6 or convers\$6 or tex-to-voice or text to voice or text-to-speech or text to to speech)	17	<u>L4</u>
<u>L3</u>	internet near5 server same (speech or audio or voice) near5 (mail or mailbox)	113	<u>L3</u>
<u>L2</u>	internet near5 (speech or audio) near5 voice near5 (mail or mailbox) near5 server	0	<u>L2</u>
<u>L1</u>	5793497.pn.	1	<u>L1</u>

END OF SEARCH HISTORY

[First Hit](#) [Fwd Refs](#)

Generate Collection

L5: Entry 2 of 2

File: USPT

Jan 1, 2002

DOCUMENT-IDENTIFIER: US 6335963 B1

TITLE: System and method for providing notification of a received electronic mail message

Detailed Description Text (29):

Voice mail server 165 also examines the notification message for a text to voice conversion option (step 840). If the conversion option is included in the notification message, voice mail server then determines whether the conversion from text to a voice message has already been performed (step 850). Voice mail server 165 forwards the voice message to the end user's voice mailbox if e-mail server 140 has already converted the text to a voice message (step 860). Otherwise, voice mail server 165 itself converts the text information in the notification message into a voice message, which is sent to the end user's voice mailbox (step 870). Like central office 150, voice mail server 165 checks for other notification options that are consistent with the capabilities of voice mail server 165 (step 880).

First Hit Fwd Refs

L4: Entry 5 of 17

File: USPT

Jul 16, 2002

DOCUMENT-IDENTIFIER: US 6421708 B2

**** See image for Certificate of Correction ****

TITLE: World wide web access for voice mail and page

Detailed Description Text (8):

The World Wide Web (WWW) server 20 consists primarily of off-the-shelf components. It also includes a protocol capable of communicating with the voice mail system 22 and the facsimile (fax) server 24. Subscriber information and messages retrieved by the WWW server 20, as well as facsimile messages received by the facsimile server 24, are deposited into the central database on the voice mail system 22 by the WWW server 20. The WWW server 20 must be able to support JAVA.TM. clients. Ideally, the web browser 34 running on the remote client 10 will be JAVA.TM. capable. The WWW server 20 also provides all of the necessary message conversion functionality. For example, conversions are necessary to convert between various graphical data formats, such as TIFF, and facsimile data formats, such as G3/G4. The WWW server 20 also provides the capability for Multipurpose Internet Mail Extension (MIME) encoding of messages. MIME encoding may be necessary for actually playing voice mail messages or panning facsimile messages by the remote client 10.

A large, handwritten letter 'I' in black ink, positioned in the lower center of the page.